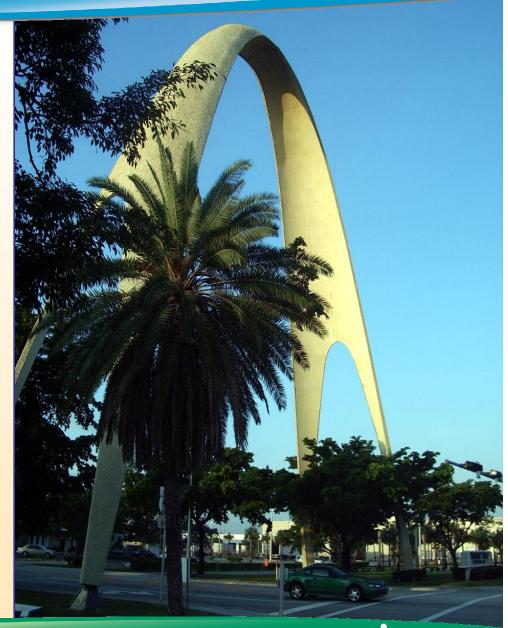


### City of Miami Gardens

**DRAFT** 

Planned Corridor District Regulations April 29, 2008

"Striving to be the Best!"







### Background

- Community Vision principles are guiding this process
- -Land Development Regulation revisions follow the adoptedComprehensive Plan
- -Introductory meeting April 3<sup>rd</sup>
- -IPG, working closely with City staff, has drafted regulations for the proposed Planned Corridor District (PCD)
- Tonight we will present an overview of the proposed PCD regulations



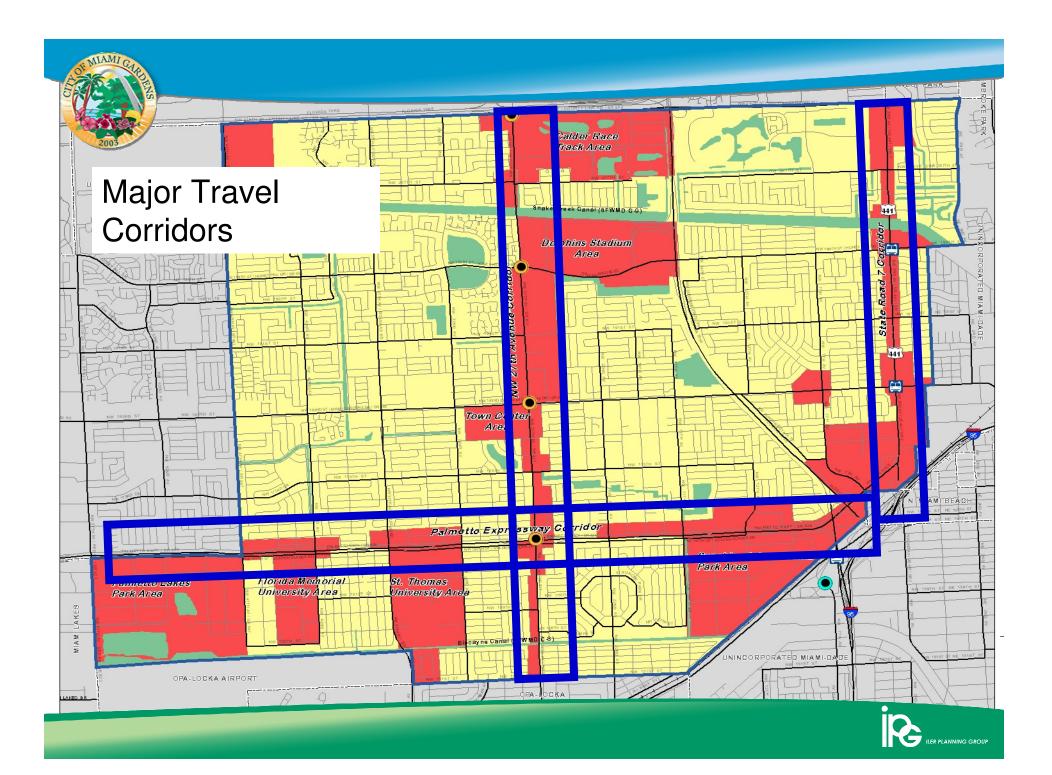


## Proposed Planned Corridor District (PCD)

New standards for future development and redevelopment along the City's 3 major corridors.

- -US 441
- -NW 27th Avenue
- -Palmetto Expressway







### **Guiding Principles**

- Encourage pedestrian & transit use
- Enhance scenic qualities of corridors
- Promote mixed use development
- Allow appropriate additional density
- Create public spaces
- Buffer adjacent neighborhoods





### Proposed PCD Components

- Single zoning district for all 3 corridors establishes:
  - Setbacks & buffers
  - Building height
  - Density
  - Use regulations.



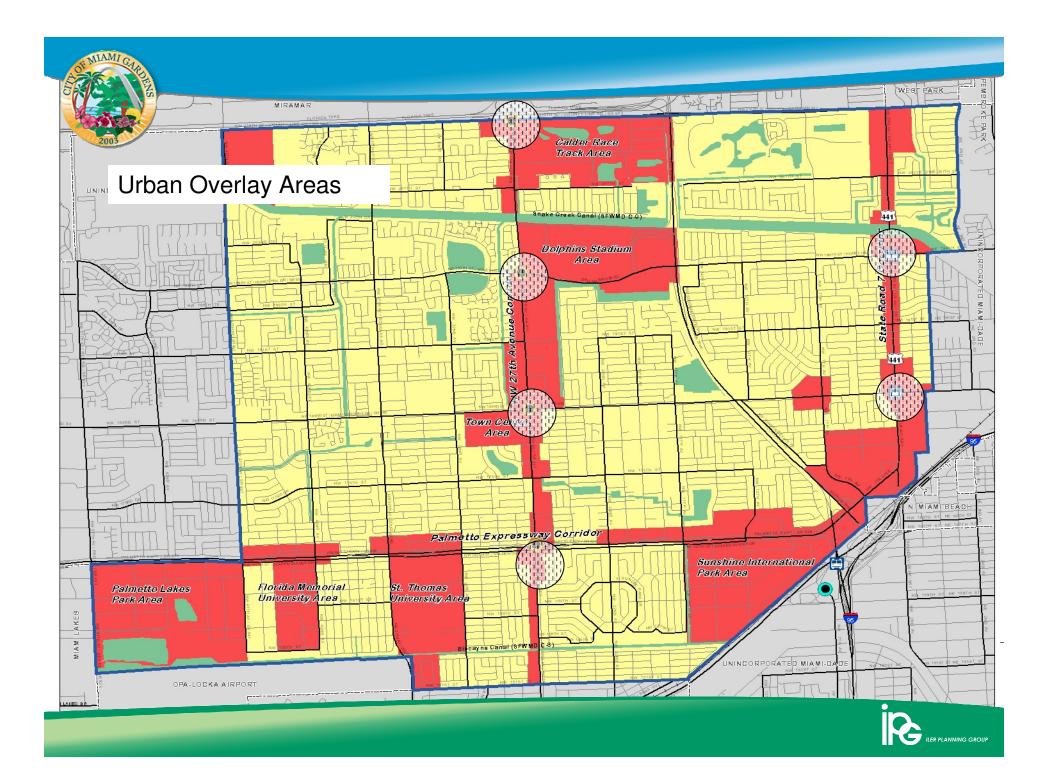
## MIAMI CARD

### Urban Overlay Areas

Urban Overlay Areas (UOAs) will be established at the major transit intersections of:

- US Highway 441 & NW 183rd Street
- US Highway 441 & NW 199th Street
- NW 27th Street & NW 215th Street
- NW 27th Street & NW 199th Street
- NW 27th Street & NW 183rd Street
- NW 27th Street & Palmetto Expressway







### Urban Overlay Areas

# Purpose: encourage a more urban form at transit intersections:

- Buildings set close to the street
- Parking to side or rear of buildings
- Pedestrian friendly environment





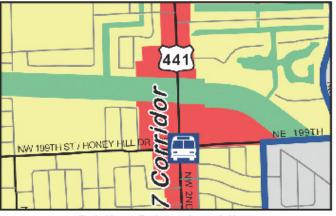


### Urban Overlay Area Example

#### US 441 / NE 199TH STREET URBAN OVERLAY AREA



**Existing Conditions** 



**Existing Future Land Use** 



**Existing Zoning Classifications** 



**Proposed Zoning Classification** 





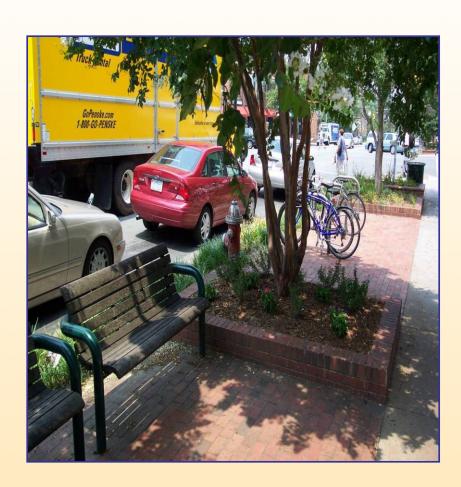
### **Amenity Bonus Program**

#### Encourage:

- Public amenities
- Enhanced landscaping
- Pedestrian & transit supportive design
- Mixed use

#### Earned credits used for:

- Additional density
- Additional intensity
- Increased building height
- Reduced setbacks



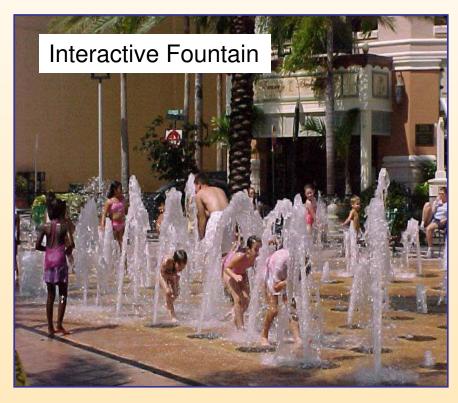


<sup>\*</sup> Comprehensive Plan sets maximums.



### Public Amenity Examples









### Public Amenity Examples









### Bonus Program Example

Developer may provide the following amenities and earn the associated points.

	Lameu
– 500 sf of public plaza adjacent to the street =	10 credits
<ul><li>Interactive fountain in plaza =</li></ul>	10 credits
– 1 public bench within the plaza =	1 credit
<ul><li>Increase landscape buffer by 5 feet =</li></ul>	5 credits
<ul><li>Mix uses within the proposed building =</li></ul>	30 credits
	56 <b>Total</b>



Farned



### Bonus Program Example

The 56 credits earned may be redeemed for the following bonuses:

#### Cost

- Increase density from 25 units/acre to 33 units/acre =	16 credits
- Increase maximum FAR from 0.4 to 0.9 =	10 credits
- Decrease rear setback from 25' to 15' =	5 credits
- Decrease side setback from 15' to 5' =	5 credits
- Increase maximum building height from 4 to 8 stories =	2 <u>0 credits</u>
	56 credits





### Area and Dimension Regulations

Area Regulations	PCD	Urban Overlay Areas
Corridor setback	15' minimum	15' build-to line
Street setback	15'	15' build-to line
Rear setback	25'/15' with bonuses	10'/5' with bonuses
Side setback	15'/5' with bonuses	5'/0' with bonuses
Maximum building height	4 stories (up to 10 for mixed use buildings with bonuses)	5 stories (up to 15 for single use and up to 20 for mixed use buildings with bonuses)
Maximum FAR	0.4/2.0 with bonuses	1.5/3.0 with bonuses
Transitional buffer	20'	20'
Minimum open space	15%	5%





### PCD Regulations



#### Specific regulations:

- Service areas not visible from Corridor
- "Undergrounding" utility lines
- Funds for transit stops
- Garages/bay doors oriented away from corridor
- Minimum 5% improved Open Space
- Max 50% encroachment of setback by patios, balconies, arcades, roof overhangs, or screen enclosures





### Plant Themes

Draft regulations encourage unique identity by establishing street tree theme.

- Royal Palm trees along corridor rights-of-way.
- Shade trees in Urban Overlay Areas.



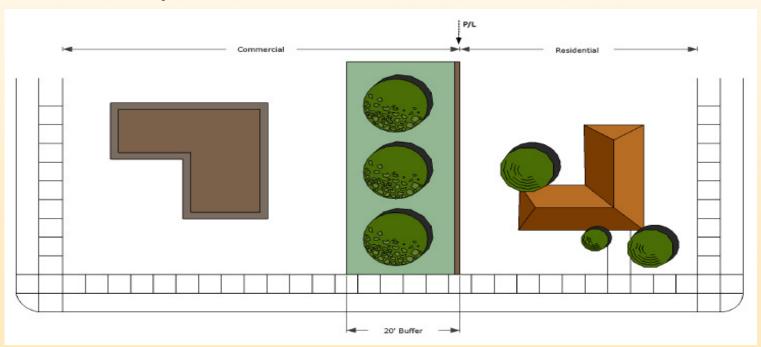




### Landscaping

#### The PCD will require enhanced landscaping.

- Landscaping along the rights-of-way or the provision of funds (including medians).
- Minimum 20' transitional buffers between corridor uses and low-to-medium density residential.



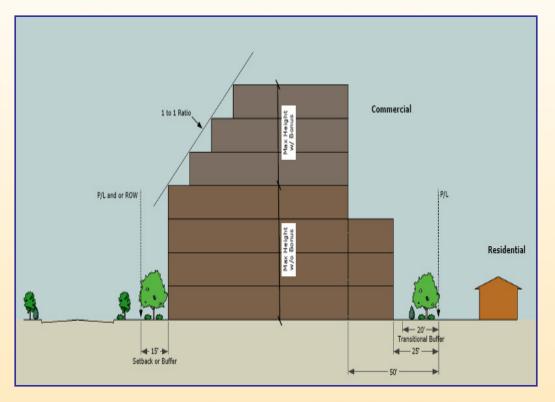




# Protection of Existing Neighborhoods

#### New PCD will:

- -Provide transitional buffers
- -Require upper floors to be "stepped back"







### Offstreet Parking



### Additional offstreet parking standards:

- Provide stem walls and landscaping between parking lots and rights-of-way
- Parking structures located along corridors must provide active uses on 1<sup>st</sup> floor
- Architectural and landscaping requirements for parking structures





### Architecture

No required architectural style in the PCD, but Contemporary or Modern architecture is encouraged. In addition:

- Wall and roof variations are required
- Colors are to be reviewed and approved
- Facades to provide pedestrian friendly treatments







## What do you think?



### Input







### Next Steps

- 1. Tonight's comments will be incorporated into the draft PCD regulations
- 2. A Council workshop on the PCD & LDRs
- 3. Draft ordinance & adoption process

Please visit the City's website at <u>www.miamigardens-fl.gov</u> for details.

Thank you for your interest and input!





## Questions or Comments?

Thank you for your participation!

